

Sunday 28th July		
19:00	Dinner	
Monday 29th July		
8:30	Registration	
9:00	Introduction by Organizers	
9:10	ECT* director's welcome and review	Weise
9:50	Compton scattering off Protons and Light Nuclei: pinning down the nucleon polarizabilities	McGovern
10:30	Coffee	
11:00	Measuring Nucleon Polarisabilities with Real Photons at MAMI.	Hornidge
11:30	Compton Scattering at HIGS with Polarized Photons	Feldman
12:00	Compton Scattering: a versatile probe of hadronic structure from low to high energy.	Annand
12:30	Lunch	
14:30	Colloquium: Compton Scattering and the Nucleon Polarisabilities	Downie
15:30	Pion Polarisabilities	Drechsel
16:00	Tea	
16:30	RCS High Energy, JLab proposal	Sirca
17:00	Predictive powers of chiral perturbation theory in RCS	Lensky
17:30	A fit to the Compton-scattering data on the proton	Mushkarenkov
17:50	Sum rules involving higher electromagnetic moments	Hagelstein
18:10	Discussion	
19:00	Dinner	
Tuesday 30th July		
9:00	Compton Scattering off the proton, deuteron and ^3He in Chiral EFT: Status and Future	Grießhammer
9:30	Compton Scattering from the Deuteron at MAX-IV	Myers
10:00	Measurement of the Σ_x asymmetry for Compton scattering off the proton at MAMI	Martel
10:30	Coffee	
11:00	Double Virtual Compton scattering and spin structure of the nucleon	Krebs
11:30	Recent results from the JLab Spin Physics Program	Slifer
12:00	VCS Overview, up to the Delta region	Paolone
12:30	Lunch	
14:30	Next-to-leading order low-energy expansion of RCS observables	Krupina
15:00	Measurement of the Proton Scalar Polarisabilities at MAMI	Sokhoyan
15:30	Measurement of the Σ_3 asymmetry for Compton scattering off the proton at MAMI	Collicot
16:00	Tea	
16:30	VCS experiment below pion threshold, $Q^2=0.1 \text{ GeV}^2$, status report	Bericic
17:00	VCS experiment below pion threshold, $Q^2=0.2 \text{ GeV}^2$, status report	Correa
17:30	VCS-Delta experiment, status report	Blomberg
18:00	Discussion	
19:00	Dinner	

Wednesday 31st July		
9:00	Hadron Polarisabilities from Lattice QCD	Alexandru
9:30	Magnetic polarisability of the neutron from lattice QCD	Hall
10:00	VCS polarisabilities from HBChPT	Kao
10:30	Coffee	
11:00	On a theory of gamma-d scattering: Towards a model	L'vov
11:30	Recent progress in MAID partial-wave analysis	Tiator
12:00	Light-front interpretation of Generalized Polarizabilities	Pasquini
12:30	Lunch	
14:30	Free	
19:00	Dinner	
Thursday 1st August		
9:00	Muonic atom spectroscopy	Antognini
9:30	Effects of polarisability on muonic atom Lamb shifts and on the electromagnetic n-p mass difference.	Carlson
10:00	Proton polarisability contribution to the Lamb shift in muonic hydrogen	Birse
10:30	Coffee	
11:00	Proton Polarizability Contributions to the Muonic Hydrogen Lamb Shift and Elastic muon-proton Scattering	Miller
11:30	Present status of determination of the proton charge radius from atomic spectroscopy	Karshenboim
12:00	Constraining the polarizability contribution to the Lamb shift in light muonic atoms with dispersion relations	Gorchtein
12:30	Lunch	
14:30	Nuclear polarizability in muonic helium	Schlesser
15:00	Generalized polarizabilities and their Lamb-shift contribution in BChPT	Alarcón
15:30	Dynamical polarisabilities	Aleksejevs
16:00	Tea	
16:30	Nucleon Compton scattering from the Chiral Lagrangian and dispersion relations	Gasparyan
17:00	Electromagnetic properties of the proton in a unified proton-Delta Model.	Savvidis
17:30	Nucleon Compton scattering from the Dyson-Schwinger perspective	Eichmann
18:00	Discussion	
19:00	Dinner	
Friday 2nd August		
9:00	Two-photon exchange in elastic electron-nucleon scattering.	Vanderhaeghen
9:30	Measuring the two photon effect	Ron
10:00	Introduction to Deeply Virtual Compton Scattering	Mueller
10:30	Coffee	
11:00	Experimental workshop overview	Arends
11:30	Discussion	
12:00	Conclusion	Pascalutsa
12:30	Lunch	
14:00	Departure	
19:00	Dinner	

